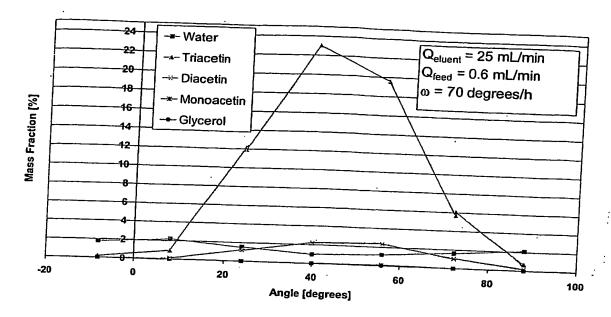
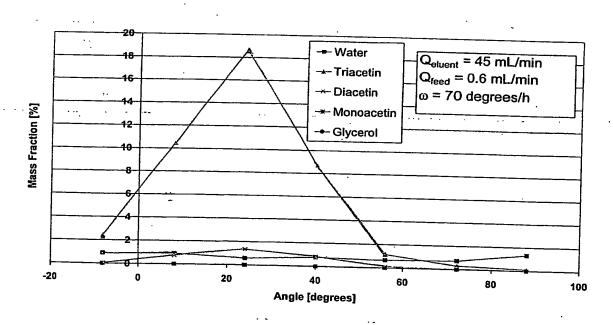


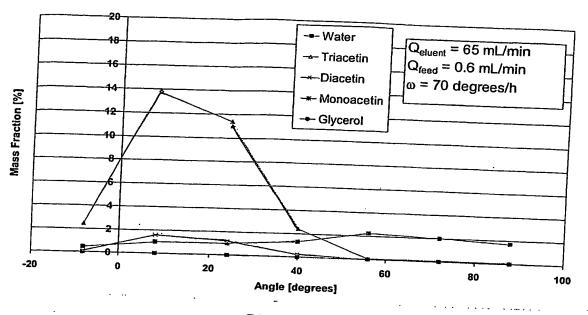
Fig. 1



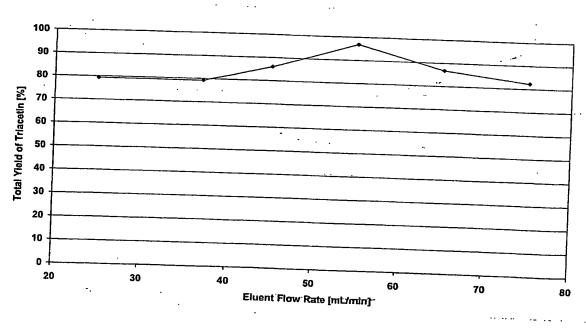
FIGUR 2.1



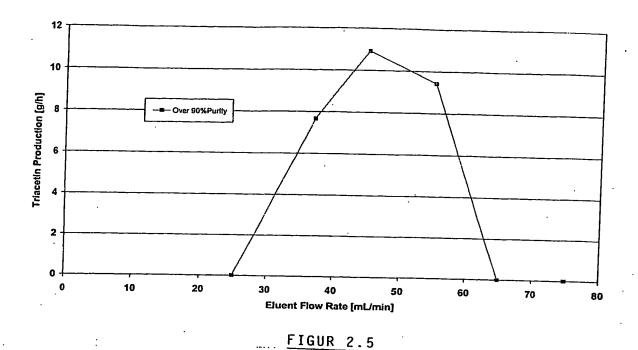
FIGUR 2.2



FIGUR 2.3

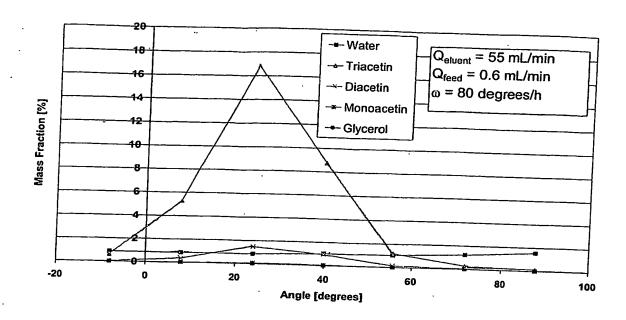


FIGUR 2.4

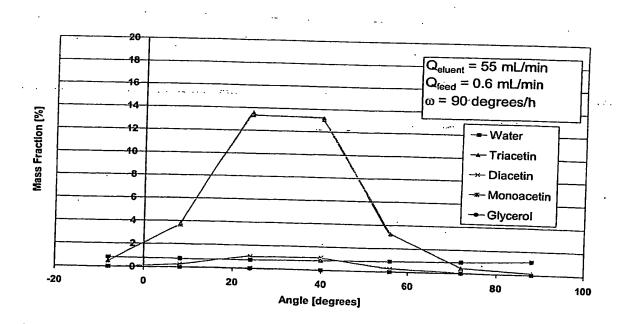


--- Water  $Q_{eluent} = 55 \text{ mL/min}$ --- Triacetin  $Q_{feed} = 0.6 \text{ mL/min}$ <del>∽</del> Diacetin  $\omega$  = 70 degrees/h Mass Fraction [%] --- Monoacetin - Glycerol -20 20 40 60 80 100 Angle [degrees]

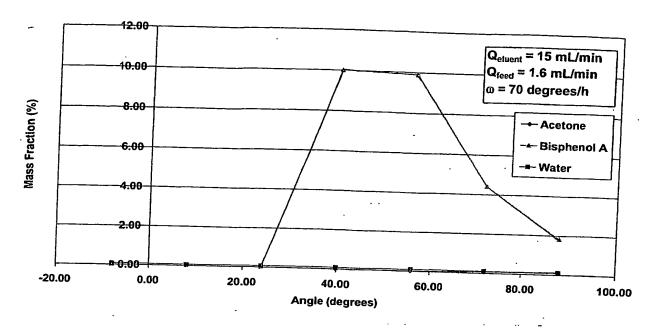
FIGUR 2.6



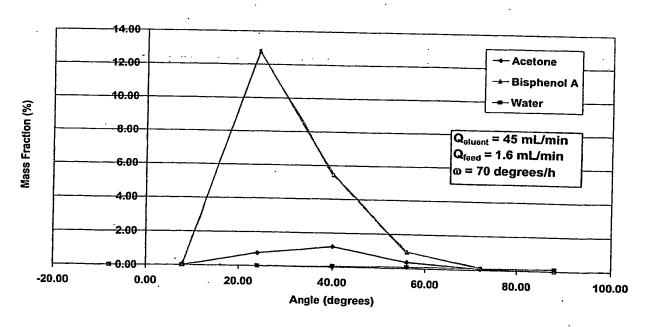
FIGUR 2.7



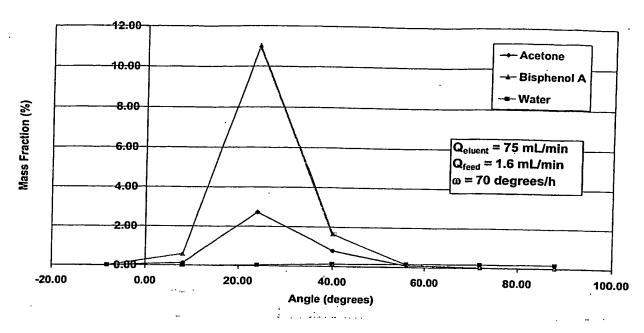
FIGUR 2.8



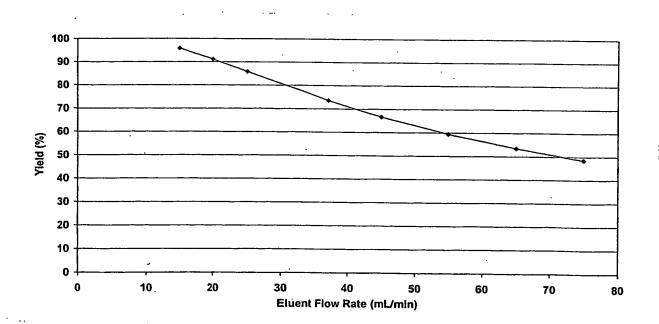
FIGUR 3.1



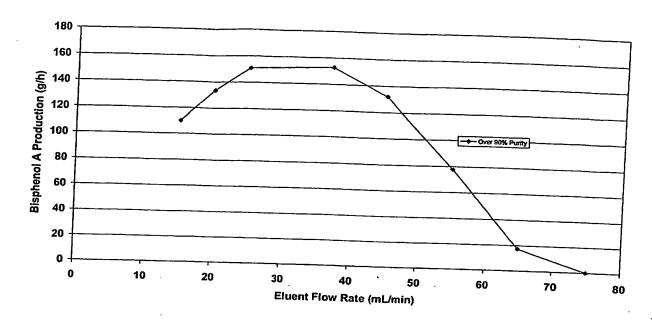
FIGUR 3.2



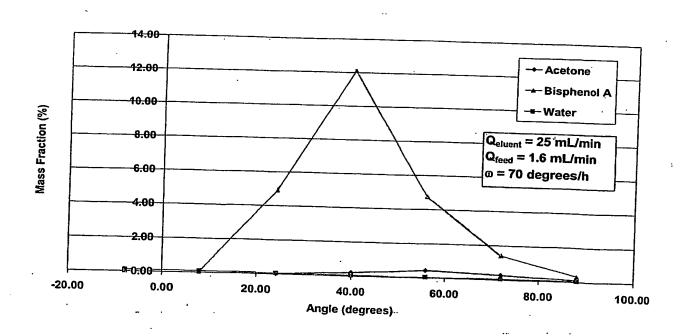
FIGUR 3.3



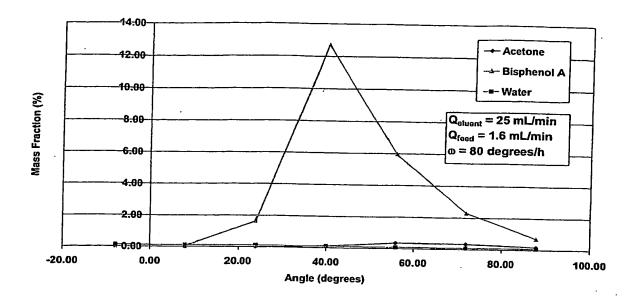
FIGUR 3.4



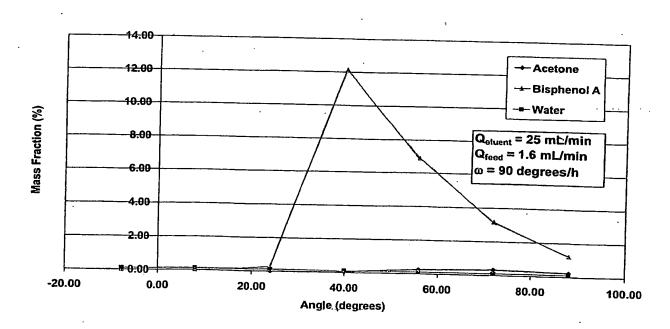
FIGUR 3.5



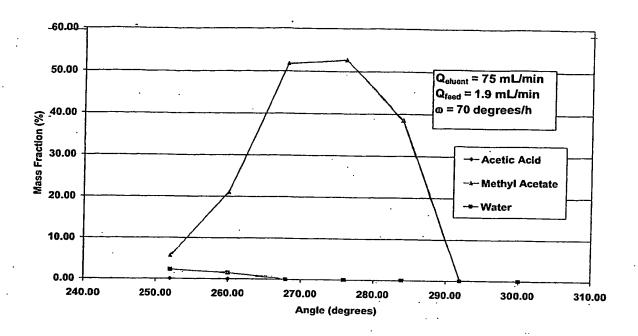
FIGUR 3.6



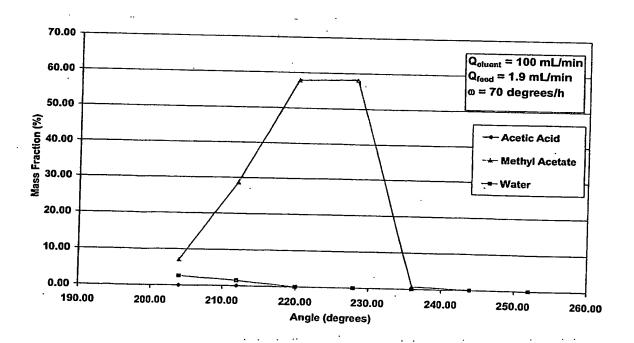
FIGUR 3.7



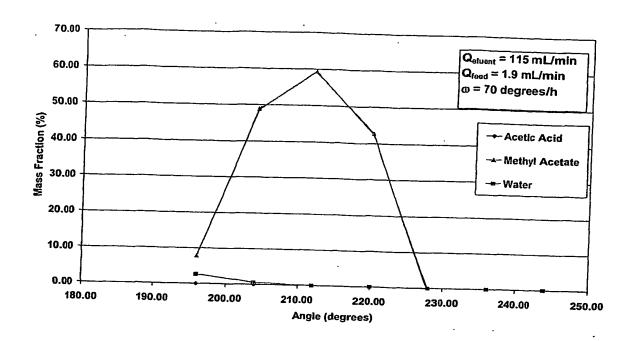
FIGUR 3.8



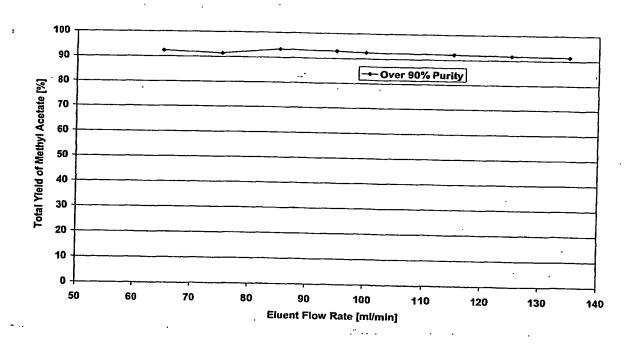
FIGUR 4.1



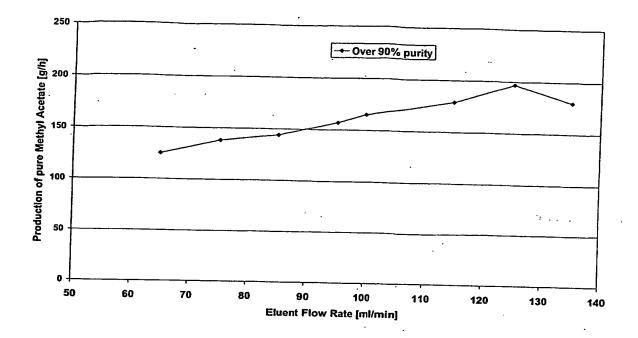
FIGUR 4:2



FIGUR 4.3



FIGUR 4.4



FIGUR 4.5